

Received 12/13/2013

Dr. Golish is an orthopedic surgeon, spinal surgeon, and Ph.D. scientist.

His research experience is in the areas of orthopedic and spinal surgery, information technology, scientific computations and statistics, biologic therapy and molecular diagnostics, biomedical devices, biomaterials and mechanics, imaging, and clinical outcomes research. He is a member of the Biomedical Engineering Committee of the American Academy of Orthopedic Surgery (AAOS) and serves as the Section Editor for Basic Science and Engineering for OKOJ, a peer-reviewed journal of the AAOS. He participates in the ASTM F04 Medical and Surgical Materials and Devices Committee and the ASTM F04.25 Spinal Devices Committee. Dr. Golish is the author of over 100 peer-reviewed articles, chapters, proceedings and abstracts. He has spoken and lectured internationally on surgical and biomedical technology for over 20 years.

Dr. Golish is in private practice in Palm Beach County Florida. His clinical practice encompasses all aspects of spinal surgery, including minimally invasive and image-guided surgery, as well as arthroscopic and general orthopedic surgery. He is a member of professional societies including the North American Spine Society (NASS).

Dr. Golish was a spinal surgery fellow at Stanford University. He earned the MD degree from the University of California Los Angeles (UCLA) Geffen School of Medicine and the PhD degree from UCLA Henry Samueli School of Engineering and Applied Science. He earned the baccalaureate degree in Computer Science from the University of California San Diego, and the MBA degree from Duke University Fuqua School of Business. He was a resident in Orthopedic Surgery at the University of Virginia, where he was Administrative Chief Resident.